

Fig. 1

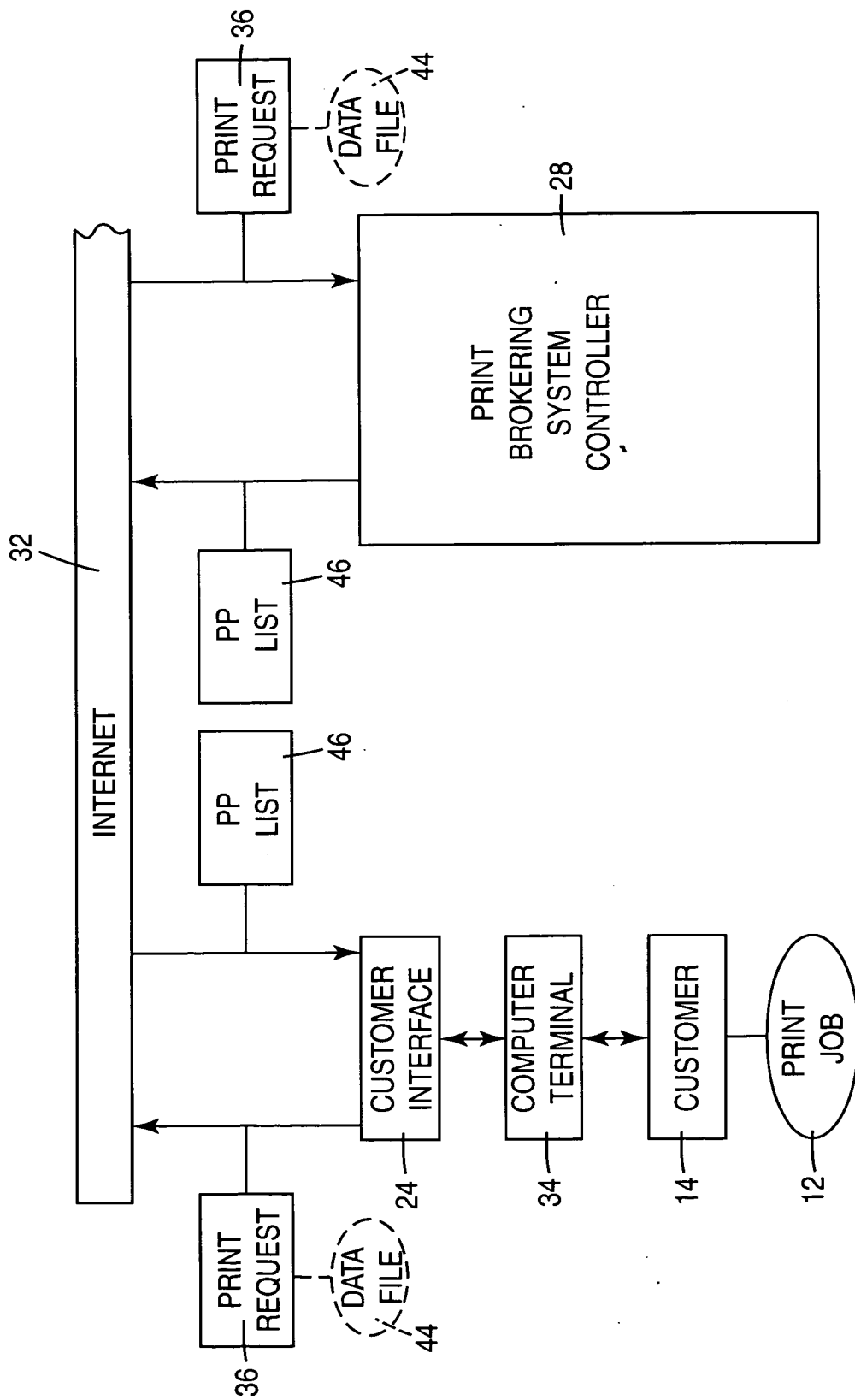


Fig. 2

FIG. 3 is a block diagram of a print brokering system. The system includes a print brokering system controller (28) connected to an Internet (32). The controller (28) is connected to a printing capability (40) and a performance attribute (48). The controller (28) is also connected to a print provider interface (26), which is connected to a computer terminal (38). The computer terminal (38) is connected to a print provider (16), which provides print services (18).

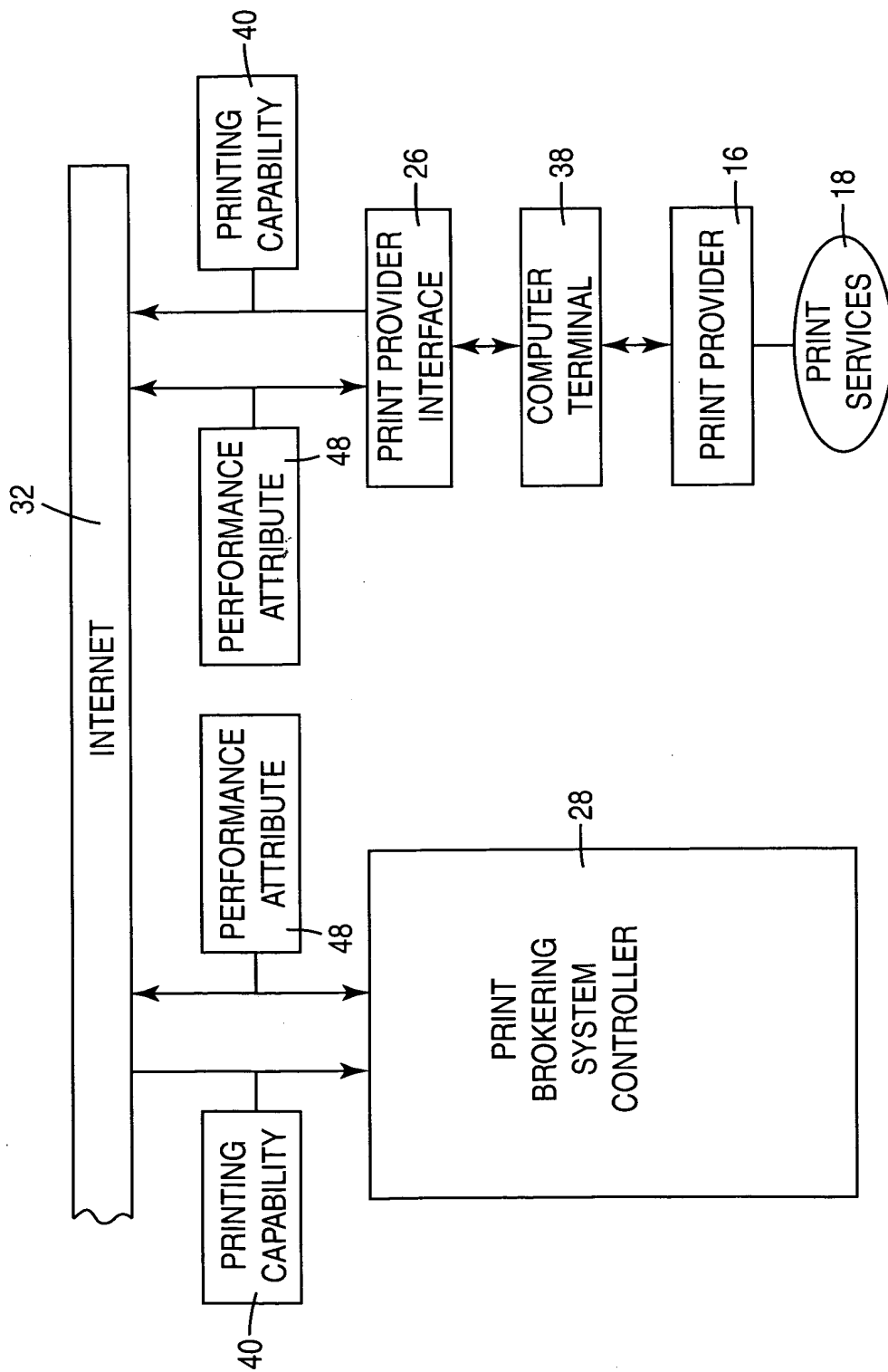


Fig. 3

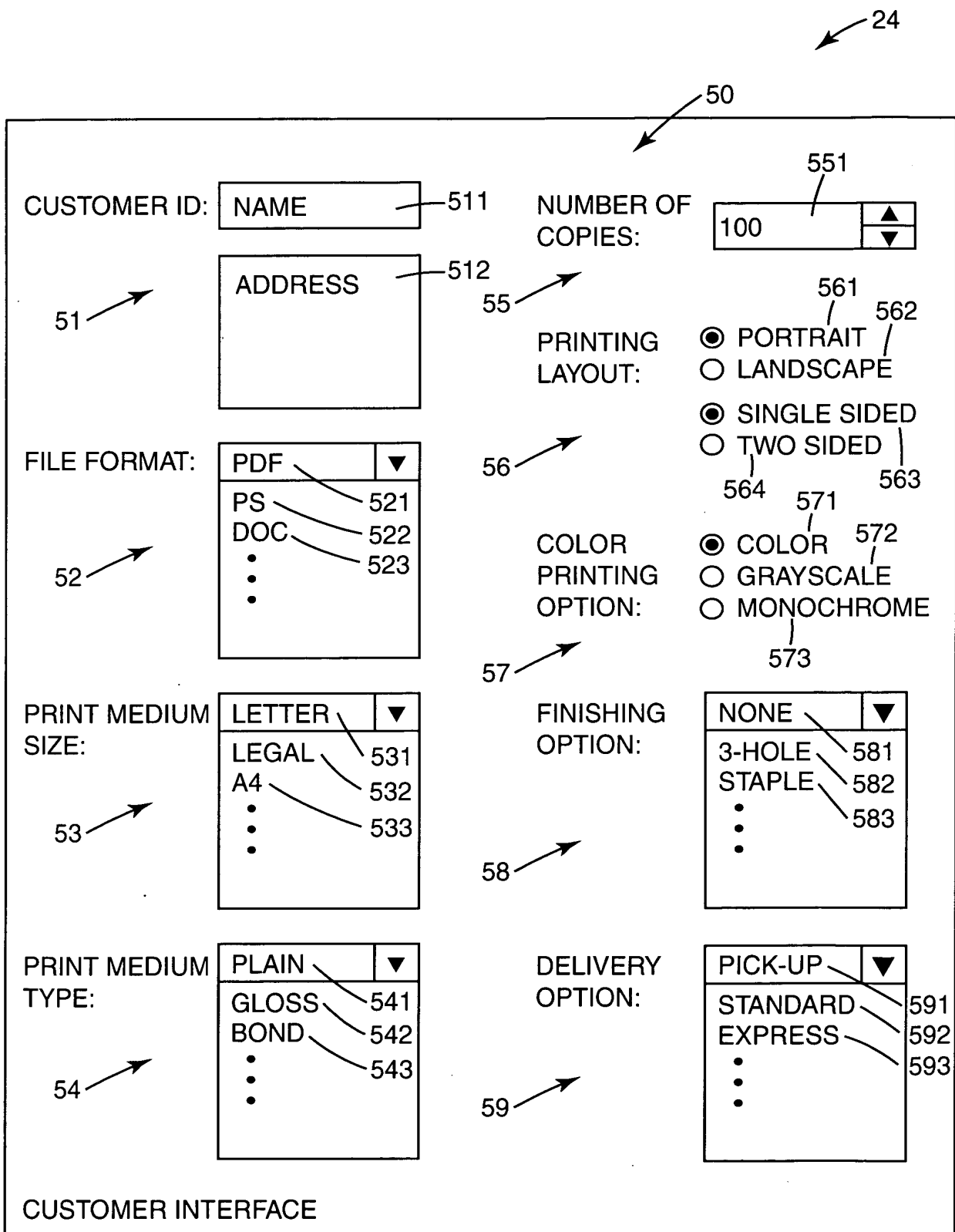


Fig. 4

26

60

PRINT PROVIDER ID:

NAME 611

ADDRESS 612

PRINTING LAYOUT OPTION(S):

☒ PORTRAIT 651

☒ LANDSCAPE 652

☒ SINGLE SIDED 653

☒ TWO SIDED 654

FILE FORMAT(S):

☒ PDF 621

☒ PS 622

☐ DOC 623

⋮

COLOR PRINTING OPTION(S):

☒ COLOR 661

☒ GRAYSCALE 662

☒ MONOCHROME 663

PRINT MEDIUM SIZE(S):

☒ LETTER 631

☒ LEGAL 632

☒ A4 633

⋮

FINISHING OPTION(S):

☒ 3-HOLE 671

☒ STAPLE 672

☐ SPIRAL BOUND 673

⋮

PRINT MEDIUM TYPE(S):

☒ PLAIN 641

☐ GLOSS 642

☒ BOND 643

⋮

DELIVERY OPTION(S):

☒ PICK-UP 681

☒ STANDARD 682

☒ EXPRESS 683

⋮

PRINT PROVIDER INTERFACE

Fig. 5

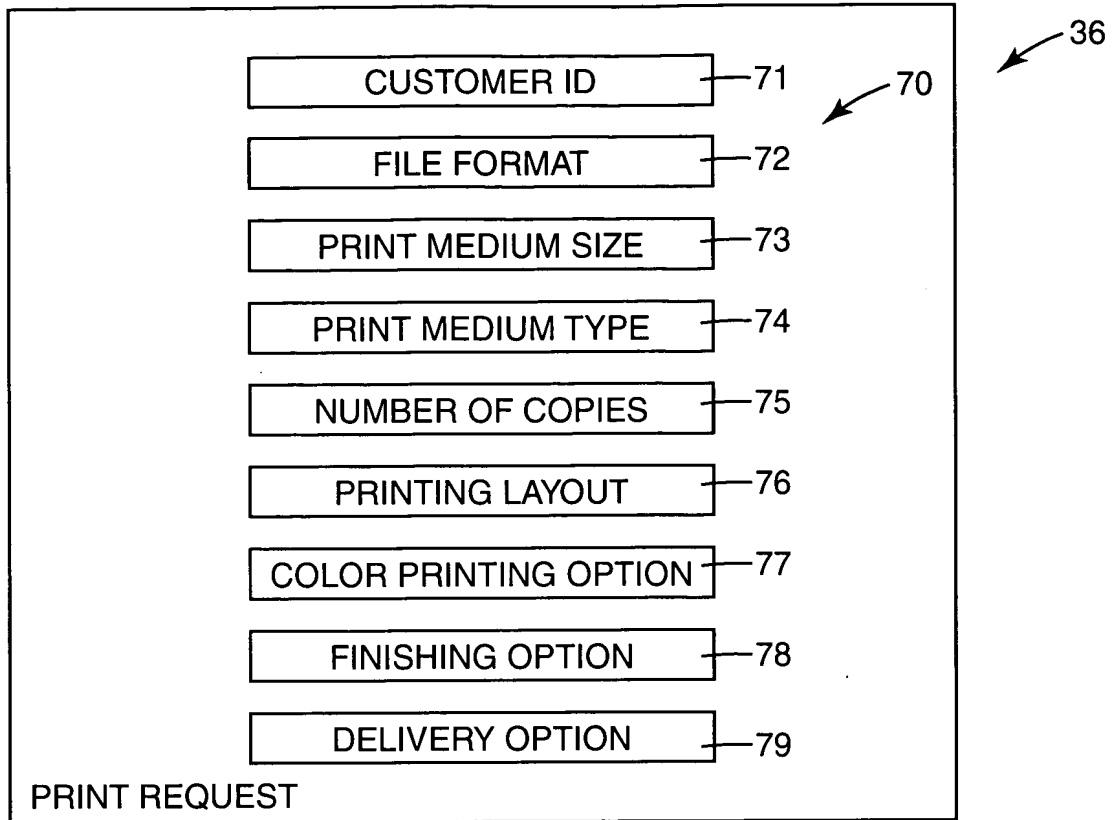


Fig. 6

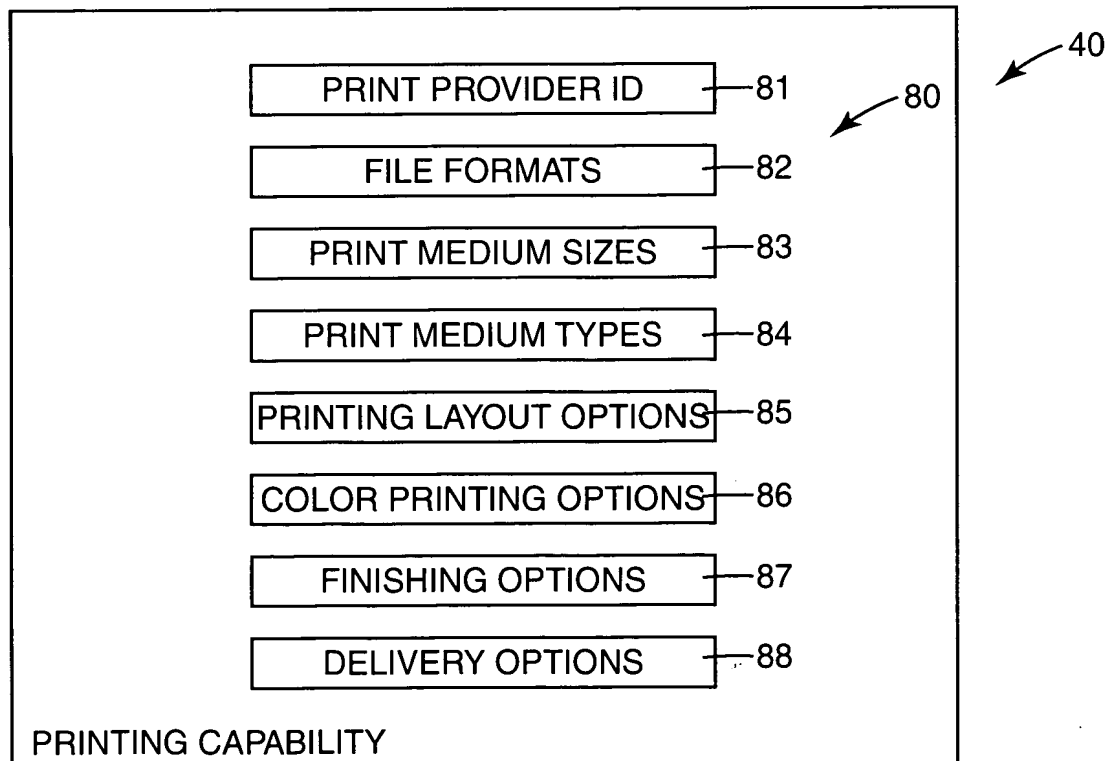


Fig. 7

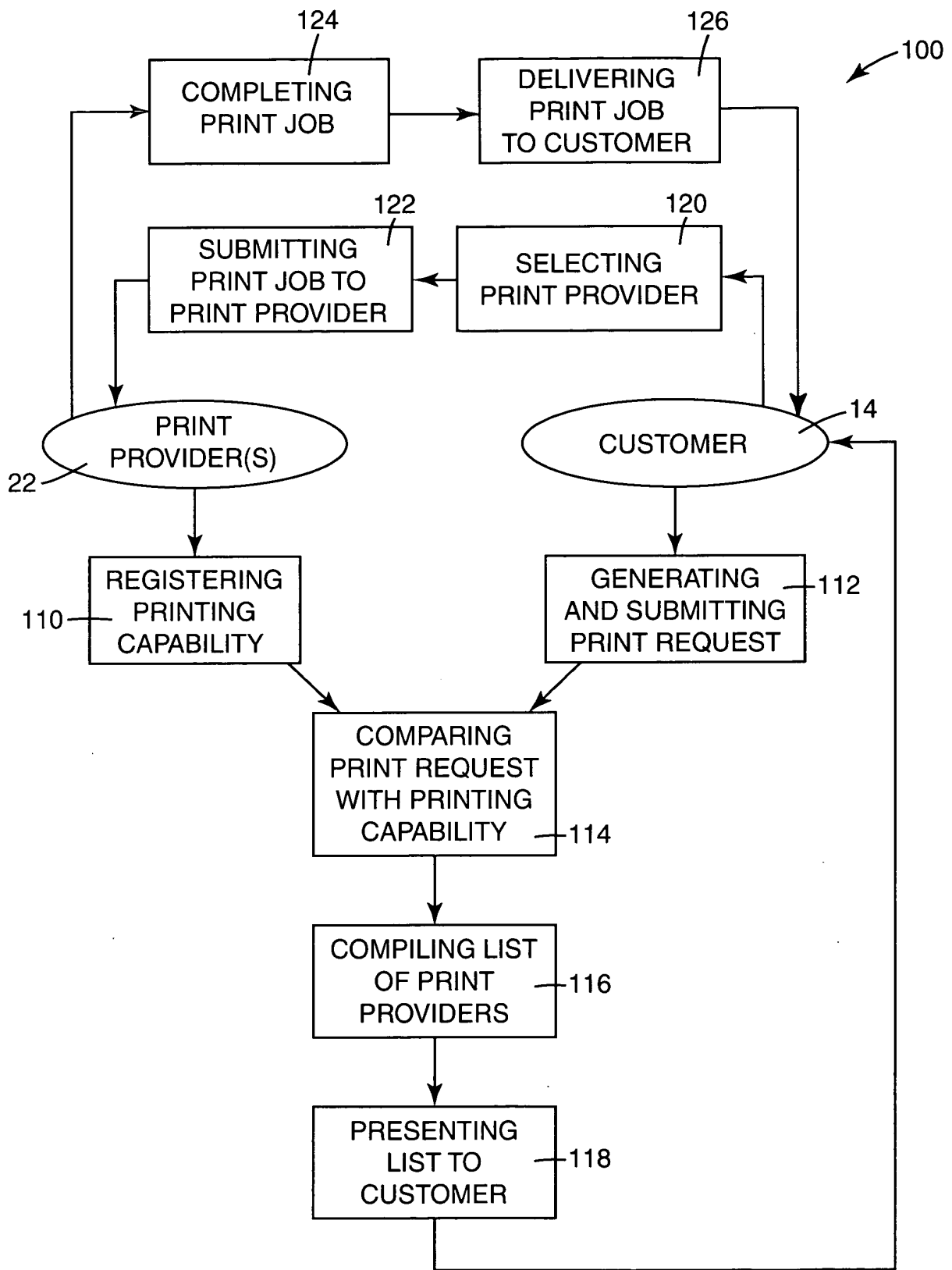


Fig. 8

ID	NAME	LOCATION	PRICE
461 PP ₁ PP ₂ ⋮ ⋮	462 NAME ₁ NAME ₂ ⋮ ⋮	463 ADDRESS ₁ ADDRESS ₂ ⋮ ⋮	464 \$ ₁ \$ ₂ ⋮ ⋮

Fig. 9

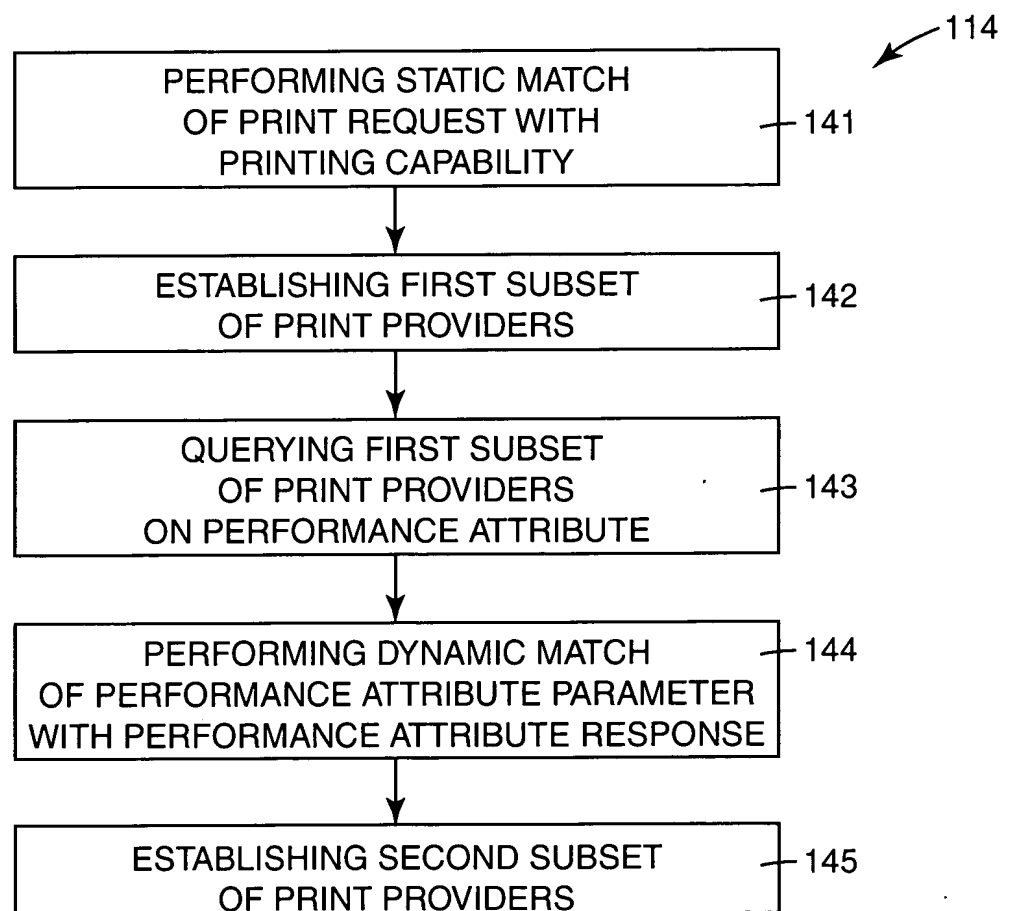


Fig. 10